

IN THE SPECIFICATION

Please replace the paragraph beginning page 5, line 12 and ending page 6, line 3, with the following paragraph:

The present invention provides a system for replaying a user's path through the web from an intermediate server. Figure 1 is a diagrammatic representation of a system in which the present invention can be implemented for recording and replaying a user's path through the web. A user can access software program 5 at intermediate server 10 via web browser 20. In one embodiment, the user, after accessing software program 5 at intermediate server 10, can use web browser 20 to provide a pathname ("path 1") and a starting URL to software program 5. The path name and starting URL can be saved in database 15. The path name is used to categorize a particular path defined by the user, while the starting URL is the starting point of the user's path. Once the user indicates they are ready to begin defining a path by clicking on a "start" button, for example, software program 5 can then cause a display window to open in web browser 20. The display window is a new window in web browser 20 in which the content received in response to a user's commands will be displayed. Web browser 20 sends the request for the starting URL to software program 5 and software program 5, after saving the request in database 15, forwards the request to target web server 30. Target web server 30 will then return the content corresponding to web page 35, which is associated with the URL in the request, to intermediate server 10. Software program 5 can then mediate the content so that any additional requests made by a user from the content of web page 35 will be routed through intermediate server 10. Mediation of the content of a web page can be done according to the method disclosed in patent application serial number \_\_\_\_\_ serial number 09/710,214, entitled "A System and Method of Mediating a Web Page" by inventors Clay Davis, Walter Bodwell and Michael Klobe, filed on November 10, 2000, which is hereby incorporated by reference in its entirety.